

CLAIM AMENDMENTS

1. (Currently Amended) A textile comprising a fibrous treated textile substrate having a first fiber-containing side adapted for user contact and a second side opposite the first side, said treated textile substrate further comprising:

(a) a fluorochemical composition applied to at least the first side, said fluorochemical composition being adapted for providing repellency to the first side of the treated fibrous textile substrate,

(b) an antimicrobial agent, the antimicrobial agent being present on at least the first side of the treated textile substrate, and

(c) an electrically conductive coating layer, the conductive coating layer being present upon only the second side of the treated textile substrate, the conductive coating layer further comprising a conducting agent and a binding agent, the conducting agent being applied upon the coating in a pattern adapted for conducting electrical charge.

~~upon at least one of said first and second sides.~~

2. (Previously Presented) The textile of claim 1 wherein said fluorochemical composition comprises a polymeric material selected from the group of: acrylate-containing polymers, methacrylate-containing polymers, urethane-containing polymers, and fluorinated esters.

3-4. (Canceled).

5. (Previously Presented) The textile of claim 1 wherein said antimicrobial agent comprises an agent selected from the group consisting of:

organic antimicrobial agents, silver-containing resins, silver-containing zeolites, silver-containing glass, silver-based ion exchange compounds, triclosan, inorganic antimicrobial materials, metal based zeolites, metal salts, metal oxides, metal hydroxides, transition metal ions, zinc oxide, pyrrithione and derivatives, zinc pyrrithione, tributyl tin oxide derivatives, 3-iodo-2-propylbutyl carbamate, n-butyl-1, 2 benziso thiazoline, 10, 10'- oxybisphenoxiarsine, and sodium o-phenylphenate.

6. (Previously Presented) The textile of claim 5 wherein said antimicrobial agent comprises silver zirconium phosphate.

7. (Previously Presented) The textile of claim 1 further comprising a crosslinking component.

8 – 11 (Canceled).

12. (withdrawn) A composition for treating a textile, said composition consisting essentially of:

- (a) a fluorochemical-containing soil release component;
- (b) a crosslinking component; and
- (c) an antimicrobial agent;

wherein said fluorochemical-containing component is provided in a concentration of less than about 6 weight percent based upon the total weight of said composition.

Claim 13 (cancelled)

14. (withdrawn) A textile treating composition consisting essentially of:

- (a) a fluorochemical-containing soil release component;
- (b) a crosslinking component;
- (c) an antimicrobial agent; and
- (d) a fluorochemical-containing repellent component.

15. (withdrawn) A composition comprising:

- (a) a fluorochemical-containing soil release component;
- (b) a hydrophobic crosslinking component;
- (c) an antimicrobial agent; and
- (d) an antistatic component.

16. (withdrawn) The composition of claim 15 wherein said antistatic component comprises a graphite-containing material.

Claim 17 (cancelled)

18. (withdrawn) The composition of claim 15 wherein said antimicrobial agent comprises a silver-containing material.

19. (withdrawn) The composition of claim 15 wherein said antimicrobial agent comprises a pyrithione-containing material.

20. (withdrawn) The composition of claim 19 wherein said antimicrobial agent comprises a zinc pyrithione.

21. (withdrawn) A composition for treating a textile or a fabric, comprising:

- (a) a fluorochemical-containing soil release component;
- (b) an antimicrobial agent; and
- (c) a fluorocarbon repellent component.

22. (withdrawn) The composition of claim 21 further comprising:

- (d) a cross-linking component.

23. (withdrawn) The composition of claim 22 wherein the said fluorochemical-containing soil release component and said fluorocarbon repellent component, when combined together, comprise no more than about 6 weight percent of said

composition.

24. (cancelled)

25. (withdrawn) The composition of claim 24 wherein said treated textile exhibits according to modified AATCC Test Method 130-1981 a stain release value to corn oil and tanning oil or burned motor oil of at least about 3 as received and after 500 cycles abrasion.

26. (withdrawn) The composition of claim 24 wherein said fluorochemical-containing soil release component comprises a polymeric material selected from the group consisting of: acrylate-containing polymers, methacrylate-containing polymers urethane-containing polymers, and fluorinated esters.

27. (withdrawn) The composition of claim 24 wherein said crosslinking component is hydrophobic and comprises an isocyanate material.

28. (withdrawn) The composition of claim 26 wherein said hydrophobic crosslinking component comprises a blocked isocyanate.

29. (withdrawn) The composition of claim 24 wherein said antimicrobial agent comprises an agent selected from the group consisting of: organic antimicrobial agents, silver-containing resins, silver-containing zeolites, silver-containing glass,

silver-based ion exchange compounds, triclosan, inorganic antimicrobial materials, metal based zeolites, metal salts, metal oxides, metal hydroxides, transition metal ions, zinc oxide, pyrithione containing materials (Zinc Omadine), tributyl oxide derivatives, 3-iodo-2-propylbutyl carbamate, n-butyl-1, 2 benzisothiazoline, 10, 10'-oxybisphenoxi arsine, sodium o-phenylphenate.

30. (withdrawn) The composition of claim 29 wherein said antimicrobial agent comprises Zinc Omadine.

31. (withdrawn) The composition of claim 24 wherein said composition comprises both a hydrophobic crosslinking component and a fluorocarbon repellent component.

32. (withdrawn) The composition of claim 24 wherein said composition additionally comprises:

(d) an antistatic component.

Claims 33 - 34 (cancelled)

35. (withdrawn) The composition of claim 33 wherein said crosslinking component comprises a derivative of isocyanate.

36. (Previously Presented) The textile of claim 1 wherein said electrically

conductive coating is applied to said textile by screen printing.

37-38. (Canceled)

39. (Currently Amended) The textile of claim 1 ~~38~~ wherein said electrically conducting agent ~~ive coating is provided~~ provided on said second side of textile ~~in~~ in a pattern of conductive lines upon the conductive coating layer, said lines being effective in conducting static charge.

40. (Currently Amended) The textile of claim 1 ~~39~~ wherein said textile is an automotive interior fabric.

41-42. Canceled.

43. (Currently Amended) The textile fabric of claim 1 ~~42~~ wherein said electrically conductive coating comprises a graphite-containing material.